

WEST Search History

DATE: Thursday, December 04, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
L13	L12 and l11	28	L13
L12	oil	1089977	L12
L11	L8 same l9	46	L11
L10	L8 and l9	769	L10
L9	nutrient or mineral or vitamin	387378	L9
L8	L1 with l2	1661	L8
L7	L1 same l2	2571	L7
L6	L1 and l2	9113	L6
L5	L2 and l4	401	L5
L4	(yogurt or yoghurt)	6803	L4
L3	(coat\$ or encapsulat\$)	1756476	L3
L2	capsule	141440	L2
L1	milk	95780	L1

END OF SEARCH HISTORY

10/017,032

Primary Core: hydrogenated oil
(^{lie.}soybean, coconut^{clm 9}, cottonseed)

Second Core:

Hydrogenated oil (coconut or cottonseed)
+ ~~lecithin~~ Lecithin^{clm 10}

Outer Core: 2 or more of
Gelatin, Sorbitol, Agar
(clm 13)



Generate Collection

L24: Entry 4 of 12

File: USPT

Apr 25, 2000

DOCUMENT-IDENTIFIER: US 6054128 A

TITLE: Dietary supplements for the cardiovascular system

Brief Summary Text (32):

The dietary supplements of the present invention may be formulated using any pharmaceutically acceptable forms of the vitamins, minerals and other nutrients discussed above, including their salts. Preferred forms are calcium carbonate, magnesium hydroxide or magnesium sulfate, sodium tetraborate, cupric oxide, manganese sulfate, zinc sulfate cholecalciferol, ferrous fumarate, pyridoxine hydrochloride, chromium polynicotinate d-alpha-tocopherol acetate, and ascorbic acid. They may be formulated into capsules, tablets, powders, gels or liquids. The dietary supplements may be formulated as powders, for example, for mixing with consumable liquids such as milk, juice, water or consumable gels or syrups for mixing into other dietary liquids or foods. The dietary supplements of this invention may be formulated with other food or liquids to provide premeasured supplemental foods, such as single serving bars, for example. Flavorings, binders, protein, complex carbohydrates, and the like may be added as needed.

Current US Cross Reference Classification (3):

426/648

Current US Cross Reference Classification (4):

426/655

Current US Cross Reference Classification (5):

426/72